

BEST AVAILABLE COPY

EAST - [Untitled1:2]

File View Edit Tools Window Help

Drafts

- BRS:
- IS&R:
- IS&R: ("1000009").PN.

Pending

Active

- L4: (31) L1 and wear
- L5: (26) L1 and friction
- L6: (17) 12 and (friction or wear)
- L7: (21) 13 and (friction or wear)
- L10: (50) 18 and (friction or wear)
- L11: (46) 19 and (friction or wear)
- L1: (275) (296/216.06-216.09).CCLS.
- L12: (0) 11 and B near2 shape
- L13: (85) 11 and B
- L14: (1) 18 and B near2 shape
- L2: (114) (296/220.01).CCLS.
- L15: (1) 19 and B near2 shape\$
- L16: (67) 19 and B
- L3: (111) (296/216.03).CCLS.
- L17: (215) "49"/\$.ccls. and B with seal
- L18: (3) "49"/\$.ccls. and B near2 shape\$ w
- L9: (358) (49/495.1).CCLS.
- L8: (589) (49/498.1).CCLS.

Failed

Saved

- S1: (1) ("6010174").PN.
- S2: (574) (296/97.9.97.11.97.12).CCLS.

Search List Browse Queue Clear

DBs US-PGPUB:USPAT

Default operator: OR Highlight all hit terms initially

49/498.1

Structured form Custom form BRS form IS&R form Hits Details

Drafts

- Pending
- Active
- Failed
- Saved
- Favorites
- Tagged (2)
- UDC
- Queue
- Trash

	U	1	Document ID	Issue Dat	Page	Title	Current
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3706628 A	19721219	7	TEXT AVAILABLE IN USOCR DATABASE	428/122
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 2266703 A	19411216	4	Refrigerator cabinet [TEXT AVAILABLE IN USOC	62/272

Hits Details HTML

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Drafts
Pending
Active
L1: (275) (296/216.06-216.09).CCLS.
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L7: (21) 13 and (friction or wear)
L8: (589) (49/498.1).CCLS.
L9: (358) (49/495.1).CCLS.
L10: (50) 18 and (friction or wear)
L11: (46) 19 and (friction or wear)
Failed
Saved
S1: (1) ("6010174").PN.
S2: (574) (296/97.9,97.11,97.12).CCLS.
S3: (50) (296/136.07).CCLS.
S4: (0) (2004/0051347A1).CCLS.
S5: (1) ("20040051347").PN.
S6: (326) (296/216.06-216.08,219).CCLS.
S7: (943) ((296/155,208) or (59/78.1) or (
S8: (0) S7 and stack\$ near5 flat near2 cabl
S9: (0) S7 and stack\$ with flat near2 cabl
S10: (1460) (296/77.1,79,80,82-83,96.21,10
S11: (1) ("6742842").PN.
S12: (1) ("6742822").PN.

Search List Browse Queue Clear
DBs US-PGPUB:USPAT
Default operator: OR
Plurals
Highlight all hit terms initially

19 and (friction or wear)

Structured form Custom form BRS form IS&R form Hits Details

Drafts
Pending
Active
Failed
Saved
Favorites
Tagged (15)
UDC
Queue
Trash

	Type	L #	Hits	Search Text	DBs	Time Stam	Comment	Error
1	IS&R	L1	275	(296/216.06-216.09).CCLS.	US-P GPUB	2005/01/0 6 08:21		
2	IS&R	L2	114	(296/220.01).CCLS.	US-P GPUB	2005/01/0 6 08:31		
3	IS&R	L3	111	(296/216.03).CCLS.	US-P GPUB	2005/01/0 6 08:21		
4	BRS	L4	31	L1 and wear	US-P GPUB	2005/01/0 6 08:26		
5	BRS	L5	26	L1 and friction	US-P GPUB	2005/01/0 6 08:26		
6	BRS	L6	17	12 and (friction or wear)	US-P GPUB	2005/01/0 6 08:32		
7	BRS	L7	21	13 and (friction or wear)	US-P GPUB	2005/01/0 6 08:34		
8	IS&R	L8	589	(49/498.1).CCLS.	US-P GPUB	2005/01/0 6 08:36		
9	IS&R	L9	358	(49/495.1).CCLS.	US-P GPUB	2005/01/0 6 08:36		
10	BRS	L10	50	18 and (friction or wear)	US-P GPUB	2005/01/0 6 08:43		
11	BRS	L11	46	19 and (friction or wear)	US-P	2005/01/0		

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Drafts Pending Active L1: (275) (296/216.06-216.09).CCLS. L2: (114) (296/220.01).CCLS. L3: (111) (296/216.03).CCLS. L4: (31) L1 and wear L5: (26) L1 and friction L6: (17) L2 and (friction or wear) L7: (21) L3 and (friction or wear) L8: (589) (49/498.1).CCLS. L9: (358) (49/495.1).CCLS. L10: (50) L8 and (friction or wear) L11: (46) L9 and (friction or wear) Failed Saved S1: (1) ("6010174").PN. S2: (574) (296/97.9,97.11,97.12).CCLS. S3: (50) (296/136.07).CCLS. S4: (0) (2004/0051347A1).CCLS. S5: (1) ("20040051347").PN. S6: (326) (296/216.06-216.08,219).CCLS. S7: (943) ((296/155,208) or (59/78.1) or (S8: (0) S7 and stack\$ near5 flat near2 cab S9: (0) S7 and stack\$ with flat near2 cabl S10: (1460) (296/77.1,79,80,82-83,96.21,10 S11: (1) ("6742842").PN. S12: (1) ("6742822").PN.

Search List Browse Queue Clear DBs US-PGPUB:USPAT Plurals Default operator: OR Highlight all hit terms initially

19 and (friction or wear)

Structured form Custom form BRS form IS&R form Hits Details

	Type	L #	Hits	Search Text	DBs	Time Stam	Comment	Error
2	IS&R	L2	114	(296/220.01).CCLS.	US-P GPUB	2005/01/0 6 08:31		
3	IS&R	L3	111	(296/216.03).CCLS.	US-P GPUB	2005/01/0 6 08:21		
4	BRS	L4	31	L1 and wear	US-P GPUB	2005/01/0 6 08:26		
5	BRS	L5	26	L1 and friction	US-P GPUB	2005/01/0 6 08:26		
6	BRS	L6	17	L2 and (friction or wear)	US-P GPUB	2005/01/0 6 08:32		
7	BRS	L7	21	L3 and (friction or wear)	US-P GPUB	2005/01/0 6 08:34		
8	IS&R	L8	589	(49/498.1).CCLS.	US-P GPUB	2005/01/0 6 08:36		
9	IS&R	L9	358	(49/495.1).CCLS.	US-P GPUB	2005/01/0 6 08:36		
10	BRS	L10	50	L8 and (friction or wear)	US-P GPUB	2005/01/0 6 08:43		
11	BRS	L11	46	L9 and (friction or wear)	US-P GPUB	2005/01/0 6 08:43		

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Search List Browse Queue Clear

DBs US-PGPUB: USPAT ☐ Plurals

Default operator: OR ☐ Highlight all hit terms initially

19 and (friction or wear)

Structured form Custom form BRS form IS&R form Hits Details

- ☐ Drafts
- ⌚ Pending
- ☐ **A** Active
- ☐ Failed
- ☐ **S** Saved
- ☐ Favorites
- ☐ **T** Tagged (15)
- ☐ UDC
- ☐ Queue
- ☐ Trash

	U	1	Document ID	Issue Dat	Page	Title	Current
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020070586	20020613	4	Openable motor vehicle roof sealing system for	296/216
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6394540 B1	20020528	10	Open roof construction for a vehicle	296/223
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5851051 A	19981222	5	Cover of a sliding-lifting roof or	296/216
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4667966 A	19870526	4	Seal arrangement for the gap between a rigid	277/645
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4765676 A	19880823	8	Rigid lid for an automobile roof	296/216
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030150168	20030814	5	Sealing arrangements	49/490.
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6389754 B1	20020521	13	Glass run of an automobile	49/441
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5367831 A	19941129	5	Flush mount magnetic header seal	49/478.
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4970102 A	19901113	8	Weather stripping, particularly for the mo	428/122
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4860495 A	19890829	5	Low friction plastic weatherstrip	49/498.
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4701376 A	19871020	3	Profiled strip for sealinglv bordering win	428/358

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Default operator: OR
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☒ Highlight all hit terms initially

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5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4765676 A	19880823	8	Rigid lid for an automobile roof	296/216
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030150168 A	20030814	5	Sealing arrangements	49/490.
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6389754 B1	20020521	13	Glass run of an automobile	49/441
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5367831 A	19941129	5	Flush mount magnetic header seal	49/478.
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4970102 A	19901113	8	Weather stripping, particularly for the mo	428/122
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4860495 A	19890829	5	Low friction plastic weatherstrip	49/498.
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4701376 A	19871020	3	Profiled strip for sealinglv bordering win	428/358
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4643923 A	19870217	4	Profiled strip	428/31
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4538380 A	19850903	6	Low friction weather seal	49/475.
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4441278 A	19840410	6	Mounting for endless sealing strips	49/477.
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5005317 A	19910409	6	Bottom wiper seal for a retractable car window	49/495.

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